

CLAIMS

1. A dry analytical element comprising a water-impermeable transparent support, at least one water-permeable layer, and a spreading layer which is composed of polyester and has a function of spreading liquid uniformly, laminated in this order, characterized in that surface of fiber constituting said spreading layer is coated with an organic solvent.

2. Manufacturing method of a dry analytical element, characterized in that said method comprises a step of supplying an organic solvent on a spreading layer which is composed of polyester, has a function of spreading liquid uniformly, and is laminated on a water-permeable layer including at least one layer laminated on a water-impermeable transparent support, and a subsequent step of supplying a reagent solution on said spreading layer.